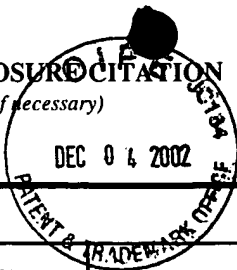


# INFORMATION DISCLOSURE CITATION

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Docket Number (Optional)  
BBC-081/A

Application Number  
09/663,320

Applicant(s)  
Gavin C. Hirst et al.

Filing Date  
September 15, 2000

Group Art Unit  
1614/624

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*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
B.K.		4,140,851	02/20/79	Townsend	536	24	RECEIVED DEC 06 2002
		4,229,453	10/21/80	Roth et al.	424	251	TECH CENTER 1800/2900
		4,892,865	01/09/90	Townsend et al.	514	43	
		4,927,830	05/22/90	Townsend et al.	514	258	
		4,968,686	11/06/90	Townsend et al.	514	258	
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		5,028,608	07/02/91	Taylor et al.	514	258	
		5,248,775	09/28/93	Taylor et al.	544	280	
		5,254,687	10/19/93	Taylor et al.	544	280	
		5,344,932	09/06/94	Taylor	544	280	
		5,349,064	09/20/94	Akimoto et al.	544	280	

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	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
B.K.		94/17803	08/18/94	WO				
		96/10028	04/04/96	WO				
		96/31510	10/10/96	WO				
		96/40686	12/19/96	WO				
		96/40705	12/19/96	WO				

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B.K.		Hanke, J.H. et al., "Discovery of a Novel, Potent and Src Family-selective Tyrosine Kinase Inhibitor", J. Biol. Chem., 271(2):695-701, (1996)
B.K.		Missbach, M. et al., "A Novel Inhibitor of the Tyrosine Kinase Src Suppresses Phosphorylation of its Major Cellular Substrates and Reduces Bone Resorption In Vitro and in Rodent Models In Vivo", Bone, 24(5): 437-449, (1999)

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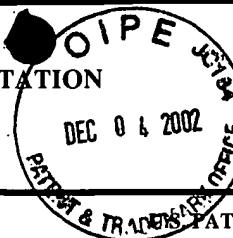
DATE CONSIDERED

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*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
B.K.		5,416,211	05/16/95	Barnett et al.	544	280	DEC 06 2002
		5,593,997	01/14/97	Dow et al.	514	258	TECH CENTER 1600/2900
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		5,644,057	07/01/97	Yuan et al.	544	280	
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		5,665,721	09/09/97	Bhagwat et al.	514	253	
		5,686,457	11/11/97	Traxler et al.	514	258	
		5,721,356	02/24/98	Ugarkar et al.	536	27.2	
		5,726,302	03/10/98	Ugarkar et al.	536	27.13	

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	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
B.K.		96/40706	12/19/96	WO				
		96/40707	12/19/96	WO				
		97/02266	01/23/97	WO				
		97/03069	01/30/97	WO				
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B.K.		Traxler, P.M. et al., "4-(Phenylamino)pyrrolopyrimidines: Potent and Selective, ATP Site Directed Inhibitors of the EGF-Receptor Protein Tyrosine Kinase", J. Med. Chem., 39: 2285-2292, (1996)
B.K.		Showlater, H.D.H. et al., "Synthesis and SAR for a Series of 4-substituted 1H-pyrimido [4, 5-b] and SH-pyrimido [5, 4-b] indoles as EGF Receptor Tyrosine Kinase Inhibitors", Proceedings of the American Association for Cancer Research, 37, March 1996, (abstract)

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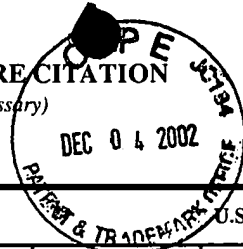
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Applicant(s)  
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Filing Date  
September 15, 2000

Group Art Unit  
1614 1624

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*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
B.K.		5,763,596	06/09/98	Boyer et al.	536	27.13	
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	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
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B.K.		97/28161	08/07/97	WO				
		97/32879	09/12/97	WO				
		97/34895	09/25/97	WO				
		98/41525	09/24/98	WO				
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B.K.		Dave, C.G. et al., "Synthesis & Biological Activity of Pyrrolo[2, 3-d] Pyrimidines", Indian J. Chem., 27B: 778-780, (1988).

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*Branch K/M*

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